

Patient Name	: Mr.AMAN RAJ	Visit No	: CHA250044751
Age/Gender	: 70 Y/M	Registration ON	: 12/Mar/2025 03:54PM
Lab No	: 10142046	Sample Collected ON	: 12/Mar/2025 03:54PM
Referred By	: Dr.NN TRIPATHI	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 12/Mar/2025 04:56PM

3DCT STUDY OF RIGHT KNEE JOINT

- Fracture lateral condyle of femur is seen in coronal plane with a large and few small separated fragments.
- Separated bony fragment is also seen along medial condyle of femur .
- Mild to moderate collection is seen in knee joint space.
- No comments about ligaments/ Menisci can be made on CT study [adv: M.R.I for soft tissue structures] .
- Bone density is reduced.
- No evidence of any lytic or sclerotic area is seen. No bony destruction is seen.
- Patella is normal in outline .
- Proximal tibia and fibula are normal .

IMPRESSION:

- **FRACTURE LATERAL CONDYLE OF FEMUR IN CORONAL PLANE WITH A LARGE AND FEW SMALL SEPARATED FRAGMENTS.....HOFFA'S FRACTURE.**
- **SEPARATED BONY FRAGMENT ALONG MEDIAL CONDYLE OF FEMUR ..? MEDIAL COLLATERAL LIGAMENT AVULSION INJURY**
- **MILD TO MODERATE HEMARTHROSIS .**
- **OSTEOPENIA .**

Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

transcribed by: anup

*** End Of Report ***

